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| L9 and L7 | 2 |

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Search:

L10

Search History

DATE: Saturday, December 08, 2007
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| <u>L10</u> | L9 and l7 | 2 | <u>L10</u> |
| <u>L9</u> | L8 and (method of producing triacylglycerol) | 12 | <u>L9</u> |
| <u>L8</u> | Dahlqvist.in. | 23 | <u>L8</u> |
| <u>L7</u> | L6 and (catalyzes in an acyl-CoA-independent reaction) | 14687 | <u>L7</u> |
| <u>L6</u> | L5 and (increased oil content) | 14697 | <u>L6</u> |
| <u>L5</u> | L4 and (Saccharomyces) | 16049 | <u>L5</u> |
| <u>L4</u> | L3 and (uncommon fatty acids) | 113273 | <u>L4</u> |
| <u>L3</u> | L1 and (production of triacylglycerol) | 164444 | <u>L3</u> |
| <u>L2</u> | L1 and (production of triacylglycerol) | 164444 | <u>L2</u> |
| <u>L1</u> | (transgenic plant or fungi or yeast) | 312037 | <u>L1</u> |

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Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 6791008 B1

L10: Entry 1 of 2

File: USPT

Sep 14, 2004

US-PAT-NO: 6791008

DOCUMENT-IDENTIFIER: US 6791008 B1

TITLE: Use of a class of enzymes and their encoding genes to increase the oil
content in transgenic organisms

DATE-ISSUED: September 14, 2004

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|---------------------------|------------|-------|----------|---------|
| Banas; Antoni | Siedlce | | | PL |
| Sandager; Line | Copenhagen | | | DK |
| St.ang.hl; Ulf | Uppsala | | | SE |
| <u>Dahlqvist</u> ; Anders | Furulund | | | SE |
| Lenman; Marit | Lund | | | SE |
| Ronne; Hans | Uppsala | | | SE |
| Stymne; Sten | Svalov | | | SE |

US-CL-CURRENT: 800/281, 435/224, 435/471, 435/483, 536/23.1, 536/23.2, 536/23.7,
800/278, 800/298, 800/306

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|--------------------------|--------------------------|--------|---------|------------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequence | Chemical | Claims | Keyword | Draw. Data |
|------|-------|----------|-------|--------|----------------|------|-----------|--------------------------|--------------------------|--------|---------|------------|

☐ 2. Document ID: US 6333448 B1

L10: Entry 2 of 2

File: USPT

Dec 25, 2001

US-PAT-NO: 6333448

DOCUMENT-IDENTIFIER: US 6333448 B1

TITLE: Plant enzyme and use thereof

DATE-ISSUED: December 25, 2001

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|----------------|----------------|-------|----------|---------|
| Bafor; Maureen | Benin City | | | NG |
| Banas; Antoni | 08-110 Siedlce | | | PL |

| | | |
|--------------------|--------------------|----|
| Dahlqvist; Anders | S-244 66 Furuland | SE |
| Gummeson; Per-Olov | S-227 38 Lund | SE |
| Lee; Michael | S-231 97 Klagstorp | SE |
| Sjodal; Staffan | S-756 50 Uppsala | SE |
| Stymne; Sten | S-268 90 Svalov | SE |
| Lenman; Marit | S-22359 Lund | SE |

US-CL-CURRENT: [800/295](#); [435/254.1](#), [435/255.1](#), [435/419](#), [435/69.1](#), [536/23.6](#), [800/281](#)

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|------|-------|----------|-------|--------|----------------|------|-----------|----------|-------------|--------|------|----------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequence | Attachments | Claims | KIMC | Draw. D. |
|------|-------|----------|-------|--------|----------------|------|-----------|----------|-------------|--------|------|----------|

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